L Number	Hits	Search Text	DB	Time stamp
1	1076243	porous or matrix or matrices or matrixes or polyglycol\$ or pga	USPAT;	2004/09/02 08:55
		or polylact\$ or pla or plga or polyanhydride or	US-PGPUB;	
		polycapralactone or pcl or polydioxanone or polyorthoester or hydroxyapatite or hap or tricalcium adj phosphate or tcp or	EPO; DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or	DEIXVEIV	
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
,	2022724	hyaluron\$ or chitin or peg	LIODAT	0004/00/00 00 07
2	2832721	layer\$ or multilayer\$ or thicknesses or stack\$	USPAT; US-PGPUB;	2004/09/02 09:05
			EPO;	
			DERWENT	
3	213897	(porous or matrix or matrices or matrixes or polyglycol\$ or pga	USPAT;	2004/09/02 09:02
		or polylact\$ or pla or plga or polyanhydride or polycapralactone or pcl or polydioxanone or polyorthoester or	US-PGPUB;	
		hydroxyapatite or hap or tricalcium adj phosphate or tcp or	EPO;   DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or	BERWEIN	
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
		hyaluron\$ or chitin or peg) same (layer\$ or multilayer\$ or thicknesses or stack\$)		
4	1265365	tissue or tissues or cell or cells or cartilage	USPAT;	2004/09/02 09:08
		and the same of th	US-PGPUB;	200-1/05/02 00:00
			EPO;	
_	26765		DERWENT	
5	26765	((porous or matrix or matrices or matrixes or polyglycol\$ or pga or polylact\$ or pla or plga or polyanhydride or	USPAT; US-PGPUB;	2004/09/02 09:04
		polycapralactone or pcl or polydioxanone or polyorthoester or	EPO:	
		hydroxyapatite or hap or tricalcium adj phosphate or tcp or	DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or		
		calcium adj pyrophosphate or cpp or collagen or gelatin or hyaluron\$ or chitin or peg) same (layer\$ or multilayer\$ or		
		thicknesses or stack\$)) same (tissue or tissues or cell or cells		
		or cartilage)		
6	4867764	hole or cavity or cavities or depression\$ or space or spaces or	USPAT;	2004/09/02 09:04
		well or wells	US-PGPUB; EPO;	
		•	DERWENT	
7	5922	(((porous or matrix or matrices or matrixes or polyglycol\$ or	USPAT;	2004/09/02 09:05
		pga or polylact\$ or pla or plga or polyanhydride or	US-PGPUB;	
		polycapralactone or pcl or polydioxanone or polyorthoester or hydroxyapatite or hap or tricalcium adj phosphate or tcp or	EPO;   DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or	DEKWENI	
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
		hyaluron\$ or chitin or peg) same (layer\$ or multilayer\$ or		
		thicknesses or stack\$)) same (tissue or tissues or cell or cells or cartilage)) same (hole or cavity or cavities or depression\$ or		
ļ		space or spaces or well or wells)		
8	792399	(plural or multiple) adj2 layer\$ or multilayer\$ or thicknesses or	USPAT;	2004/09/02 09:06
		stack\$	US-PGPUB;	
	,		EPO;	
9	35446	(porous or matrix or matrices or matrixes or polyglycol\$ or pga	DERWENT USPAT;	2004/09/02 09:06
		or polylact\$ or pla or plga or polyanhydride or	US-PGPUB;	200 1/00/02 00:00
		polycapralactone or pcl or polydioxanone or polyorthoester or	EPO;	
		hydroxyapatite or hap or tricalcium adj phosphate or tcp or tetracalcium or dicalcium adj phosphate or octacalcium or	DERWENT	
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
		hyaluron\$ or chitin or peg) same ((plural or multiple) adj2		
10	4000	layer\$ or multilayer\$ or thicknesses or stack\$)		
10	4962	((porous or matrix or matrices or matrixes or polyglycol\$ or	USPAT;	2004/09/02 09:07
		pga or polylact\$ or pla or plga or polyanhydride or polycapralactone or pcl or polydioxanone or polyorthoester or	US-PGPUB; EPO;	
		hydroxyapatite or hap or tricalcium adj phosphate or tcp or	DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or		
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
		hyaluron\$ or chitin or peg) same ((plural or multiple) adj2 layer\$ or multilayer\$ or thicknesses or stack\$)) same (tissue		
,		or tissues or cell or cells or cartilage)		

11	1183	(((porous or matrix or matrices or matrixes or polyglycol\$ or	USPAT;	2004/09/02 09:07
		pga or polylact\$ or pla or plga or polyanhydride or	US-PGPUB;	
		polycapralactone or pcl or polydioxanone or polyorthoester or hydroxyapatite or hap or tricalcium adj phosphate or tcp or	EPO;   DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or	DEIXVENT	
		calcium adj pyrophosphate or cpp or collagen or gelatin or		
		hyaluron\$ or chitin or peg) same ((plural or multiple) adj2		
		layer\$ or multilayer\$ or thicknesses or stack\$)) same (tissue		
	1	or tissues or cell or cells or cartilage)) same (hole or cavity or		
		cavities or depression\$ or space or spaces or well or wells)		
12	829278	tissue or tissues or cartilage or explant\$ or plug or plugs	USPAT;	2004/09/02 09:08
			US-PGPUB; EPO;	
			DERWENT	
13	227	((((porous or matrix or matrices or matrixes or polyglycol\$ or	USPAT;	2004/09/02 09:09
		pga or polylact\$ or pla or plga or polyanhydride or	US-PGPUB;	
		polycapralactone or pcl or polydioxanone or polyorthoester or	EPO;	
		hydroxyapatite or hap or tricalcium adj phosphate or tcp or	DERWENT	
		tetracalcium or dicalcium adj phosphate or octacalcium or		
		calcium adj pyrophosphate or cpp or collagen or gelatin or hyaluron\$ or chitin or peg) same ((plural or multiple) adj2		
		layer\$ or multilayer\$ or thicknesses or stack\$)) same (tissue		Ş
		or tissues or cell or cells or cartilage)) same (hole or cavity or		
		cavities or depression\$ or space or spaces or well or wells))		
		same (tissue or tissues or cartilage or explant\$ or plug or		
		plugs)	1	